

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A method comprising:

in a portal,

generating information views, the information views including control

center pages, which represent generic personal resources for a

user, the control center pages together forming a control center that

represents a user's personal workspace and including personalized

content which reflects common information needs of the user and

facilitates control level activities;

presenting in the user's personal workspace a workset that defines a

user's work role, the workset including at least one task and a

working environment for performing the work role;

presenting a control level page in a first browser session;

presenting an execution level page in a second browser session while

maintaining the first browser session;

receiving work performed on the execution level page;

navigating to the control level page from the execution level page; and

navigating back to the execution level page, the execution level page

preserving the work performed before said navigating to the control
level page.

2. (Original) The method of claim 1, wherein the control level page includes messages and work triggers.
3. (Original) The method of claim 1, wherein the control level page includes trackable work objects.
4. (Original) The method of claim 1, wherein the control level page includes links to services and objects in an execution level page.
5. (Original) The method of claim 4, wherein the services and objects correspond to a user's workset.
6. (Original) The method of claim 1, wherein the control level page includes a user's personal files and contacts.
7. (Original) The method of claim 1, wherein the control level page includes links to one or more workset areas.
8. (Cancelled).
9. (Currently Amended) A ~~[[An]] enterprise management consolidation computer~~ system comprising:

a processor; and

a cross functional application to provide communication between at least one of an object modeling tool, a process modeling tool, and a user interface tool, wherein the user interface tool is configured to:

in a portal,

generate information views, the information views including control center pages, which represent generic personal resources for a user, the control center pages together forming a control center that represents a user's personal workspace and including personalized content which reflects common information needs of the user and facilitates control level activities;

present in the user's personal workspace a workset that defines a user's work role, the workset including at least one task and a working environment for performing the work role;

present a control level page in a first browser session; and

present an execution level page in a second browser session while maintaining the first browser session.

10. (Original) The system of claim 9, wherein the control level page includes messages and work triggers.
11. (Original) The system of claim 9, wherein the control level page includes trackable work objects.
12. (Original) The system of claim 9, wherein the control level page includes links to services and objects in an execution level page.

13. (Original) The system of claim 12, wherein the services and objects correspond to a user's workset.
14. (Original) The system of claim 9, wherein the control level page includes a user's personal files and contacts.
15. (Original) The system of claim 9, wherein the control level page includes links to one or more workset areas.
16. (Previously Presented) The system of claim 9, wherein the user interface tool is further configured to:
 - receive work performed on the execution level page;
 - navigate to the control level page from the execution level page; and
 - navigate back to the execution level page, the execution level page preserving the work performed before said navigating to the control level page.